

## ABSTRACT

An ink comprises metal thin film fragments having an average thickness of 0.01 to 0.1  $\mu\text{m}$  and an average particle diameter of 5 to 25  $\mu\text{m}$ , and a binder resin having at least one selected from the group consisting of a carboxyl group, a phosphoric acid group, a sulfonic acid group, metal salts thereof and an amino group. A laminated sheet comprises multilaminated at least two synthetic resin films for molding, and a decorative layer having mirror-like metallic luster formed at any laminate interface of the synthetic resin films, the decorative layer being an ink film made of the ink, the ink film having a thickness of 0.05 to 2.0  $\mu\text{m}$ .